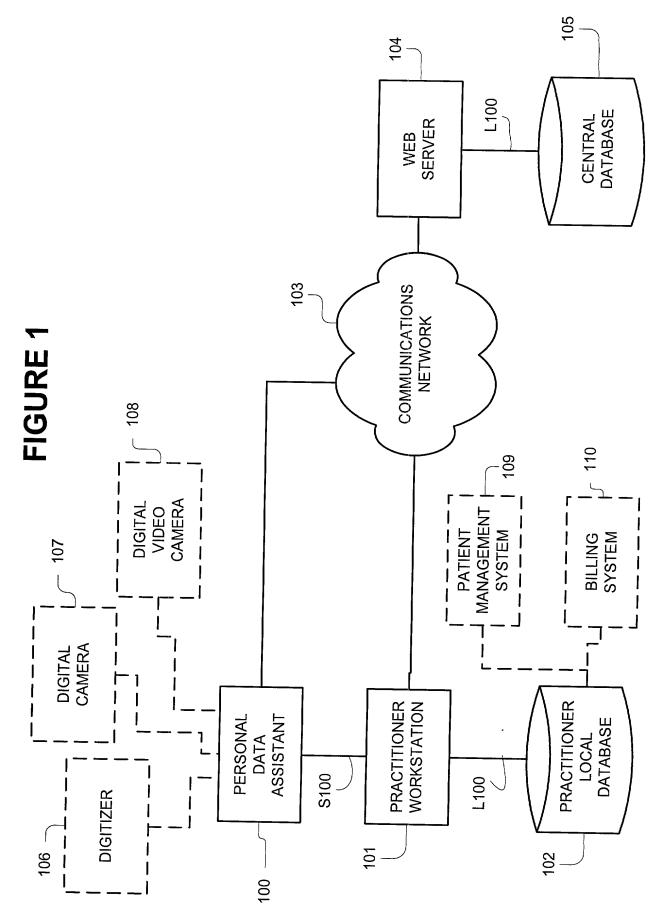
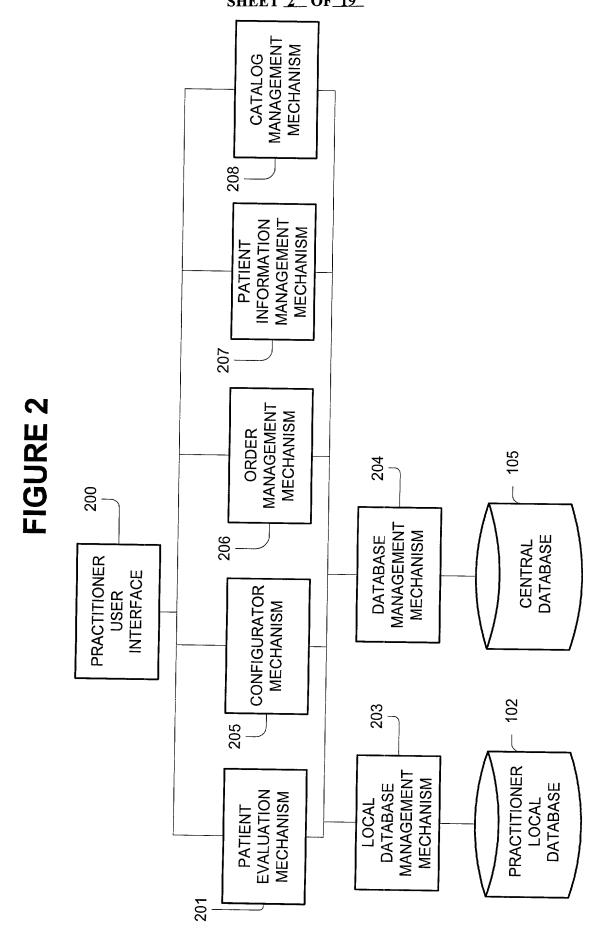
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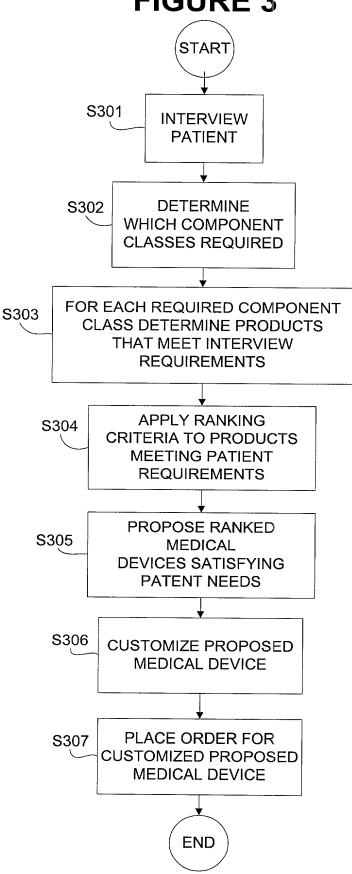
OBLON, SPIVAK, ET AL DOCKET #: 204302US30 INV: Robert E. ARBOGAST, et al. SHEET 2_OF_19_



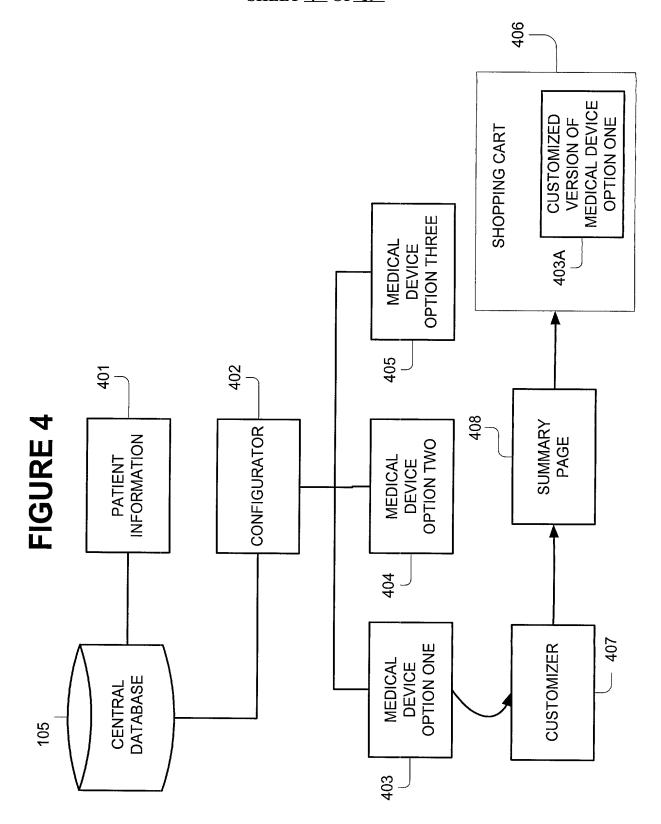
INV: Robert E. ARBOGAST, et al.

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FIGURE 3

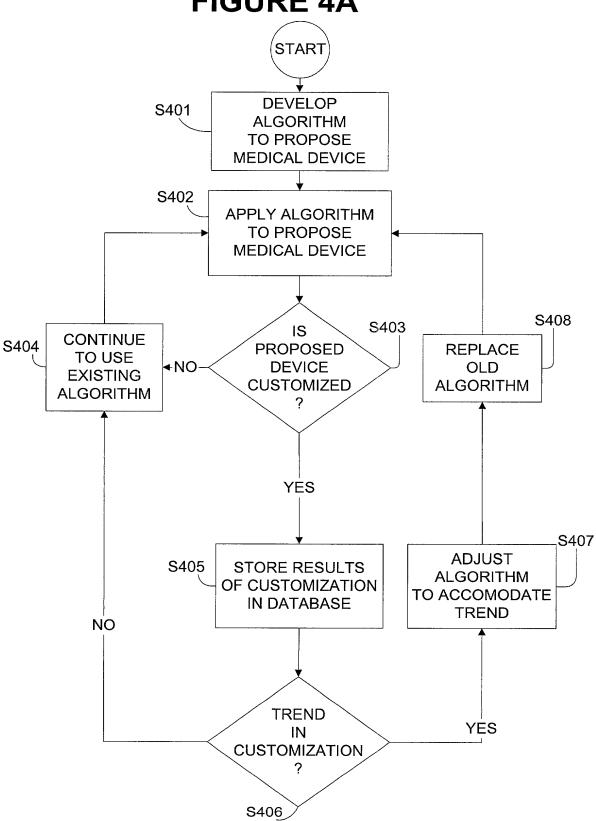


OBLON, SPIVAK, ET AL DOCKET #: 204302US30 INV: Robert E. ARBOGAST, et al. SHEET 4_ OF_19_

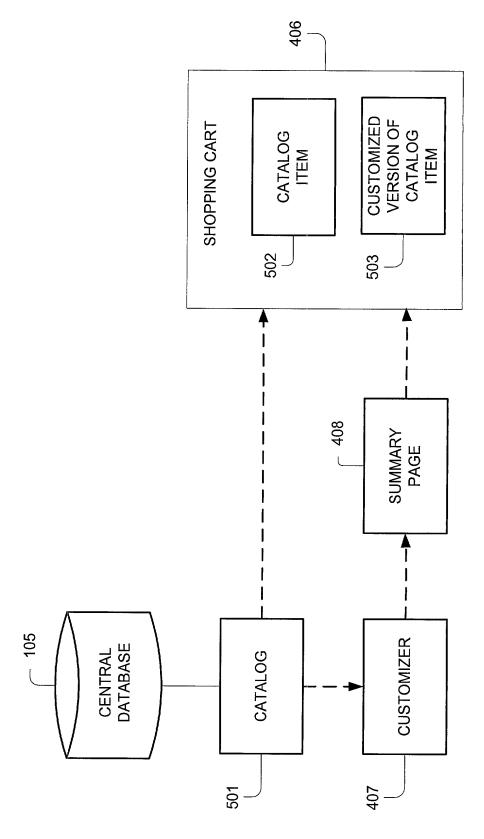


OBLON, SPIVAK, ET AL DOCKET #: 204302US30 INV: Robert E. ARBOGAST, et al. SHEET <u>5</u> OF 19

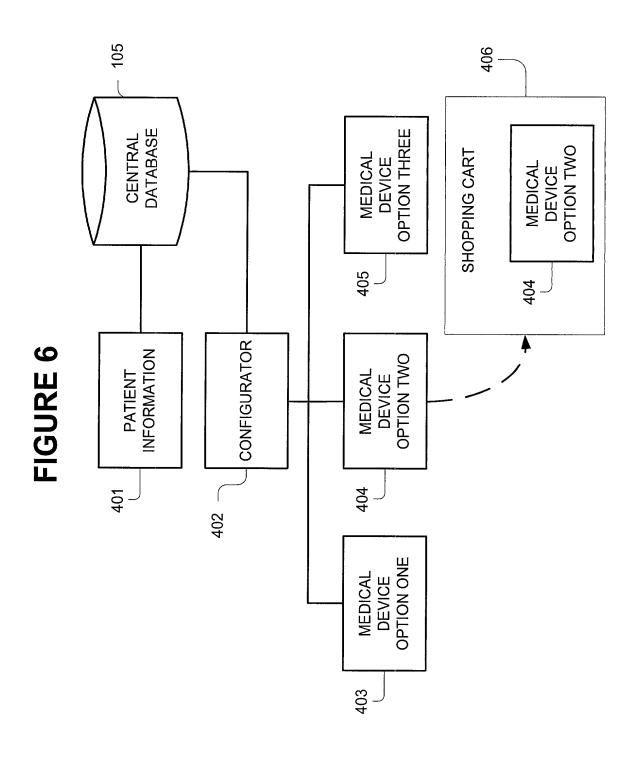
FIGURE 4A



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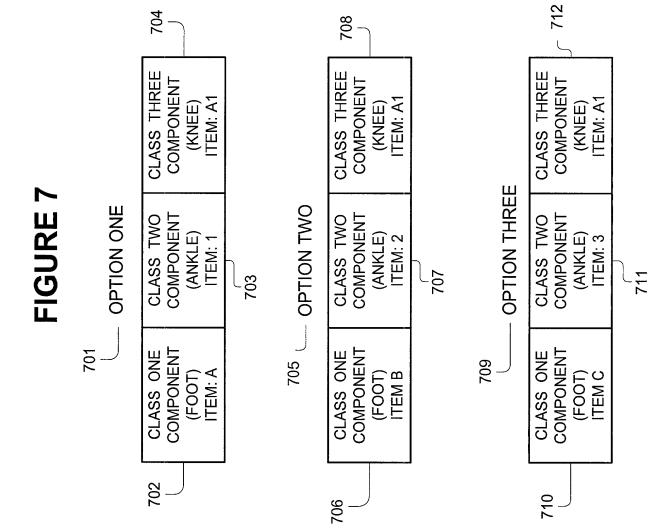


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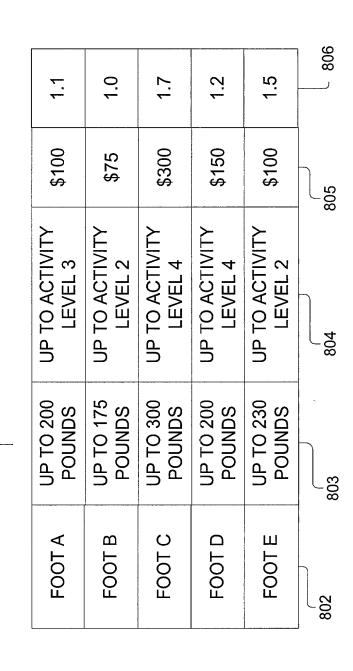


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FIGURE 8

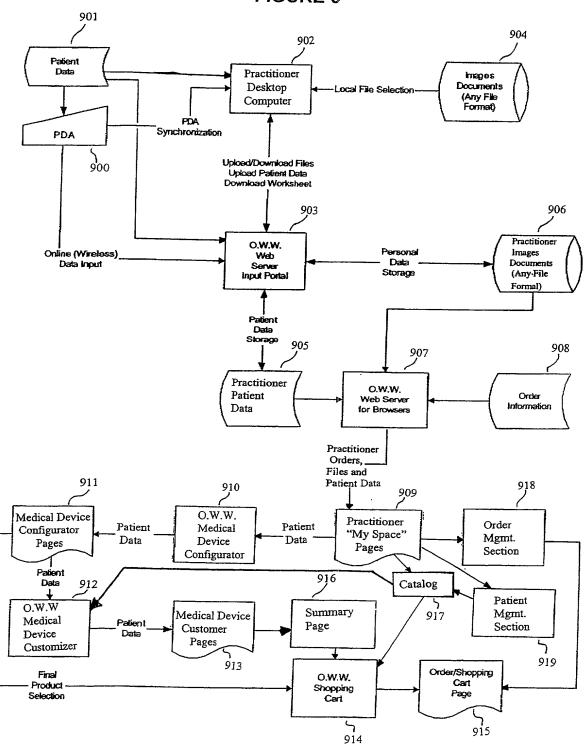
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FIGURE 9



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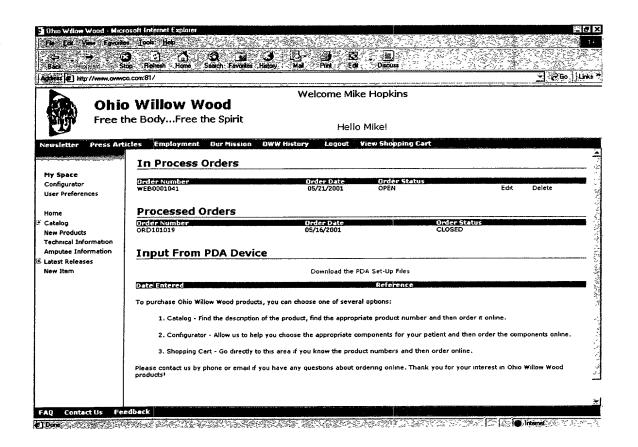


FIGURE 10A

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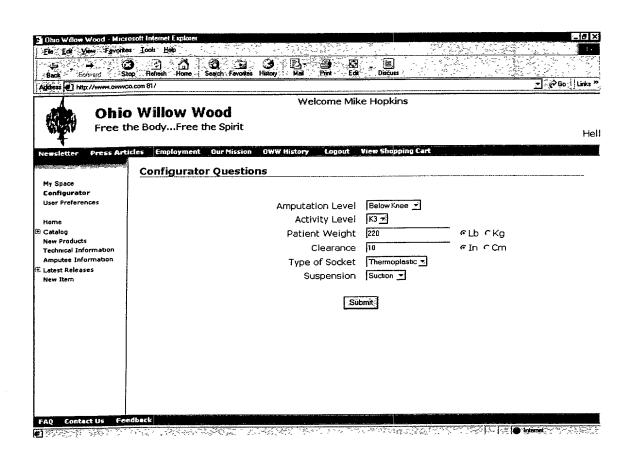


FIGURE 10B

OBLON, SPIVAK, ET AL DOCKET #: 204302US30 INV: Robert E. ARBOGAST, et al. SHEET 13_OF_19_

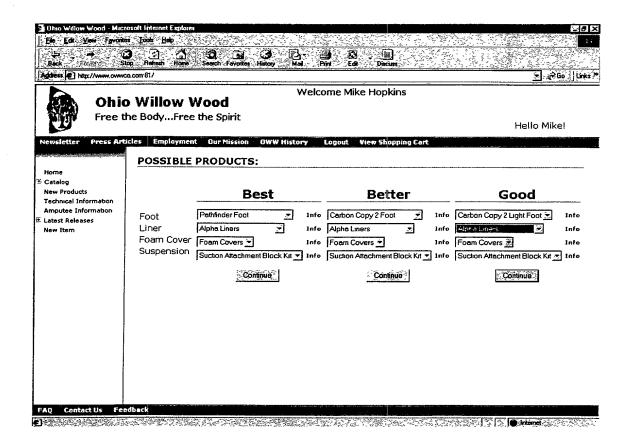


FIGURE 10C

OBLON, SPIVAK, ET AL DOCKET #: 204302US30 INV: Robert E. ARBOGAST, et al. SHEET 14_ OF_19_

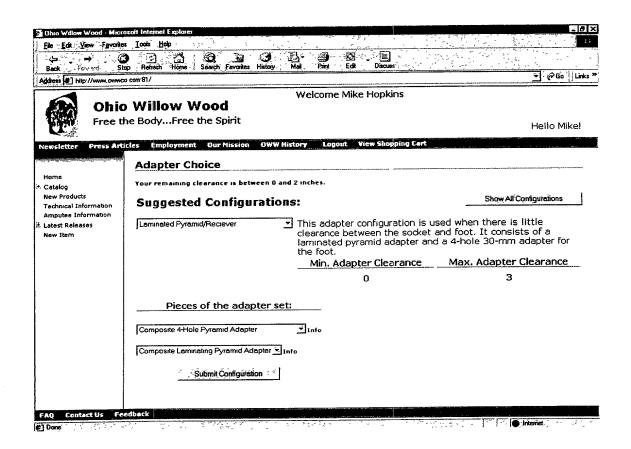


FIGURE 10D

OBLON, SPIVAK, ET AL DOCKET #: 204302US30 INV: Robert E. ARBOGAST, et al. SHEET <u>15</u> OF <u>19</u>

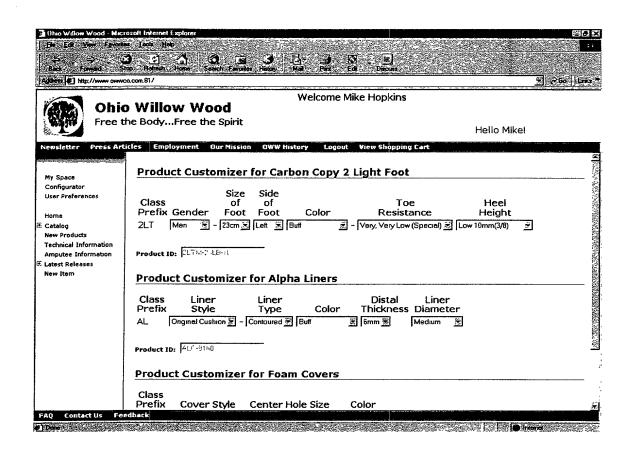


FIGURE 10E

OBLON, SPIVAK, ET AL DOCKET #: 204302US30 INV: Robert E. ARBOGAST, et al. SHEET 16_ OF_19_

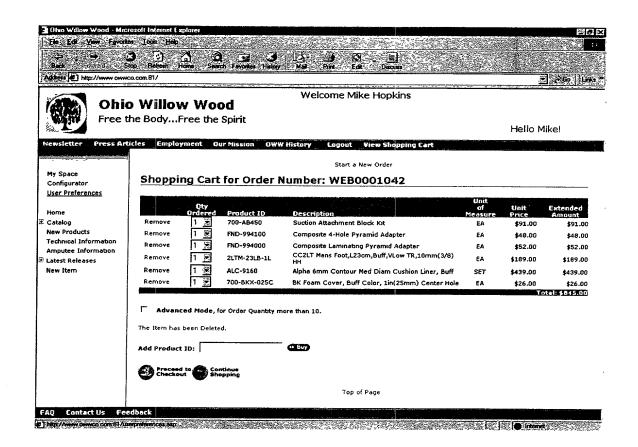


FIGURE 10F

INV: Robert E. ARBOGAST, et al.

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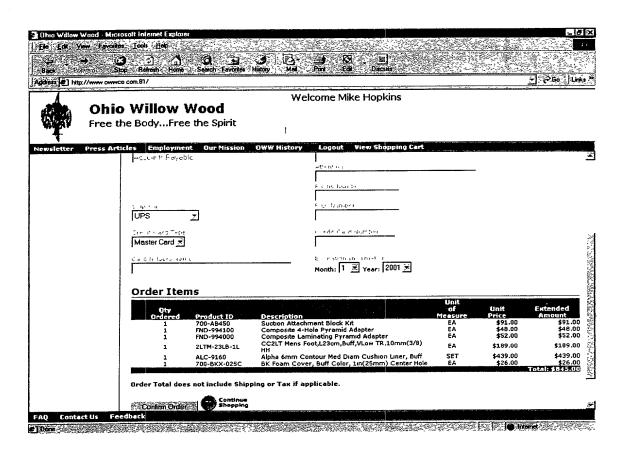


FIGURE 10G

OBLON, SPIVAK, ET AL DOCKET #: 204302US30 INV: Robert E. ARBOGAST, et al. SHEET <u>18</u> OF <u>19</u>

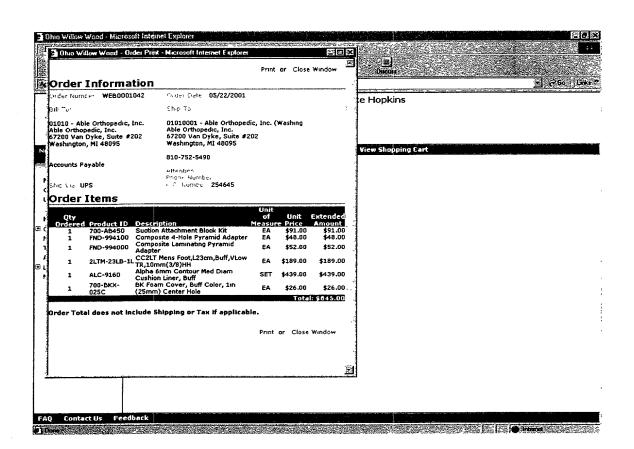


FIGURE 10H

INV: Robert E. ARBOGAST, et al.

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